

Claims

1. An infusion bag, especially for making tea, with chambers (2, 3) made of filter material containing a quantity of substance, whereby at least two chambers (2, 3) produced independently of one another and filled, are connected to one another with a hanger (4) at least along one common edge (5) into a unit.
2. The infusion bag in Claim 1, characterized by the fact that the hanger (4) is made of a strip-like carrier material.
3. The infusion bag in one of the preceding claims, characterized by the fact that each of the chambers (2, 3) is made of tubular strips of a filter material.
4. The infusion bag in Claim 1 or 2, characterized by the fact that each of the chambers (2, 3) is made of a strip of filter material.
5. The infusion bag in Claim 4, characterized by the fact that the side edges of the chambers (2, 3) are closed by welding, especially by heat-sealing.
6. The infusion bag in at least one of Claims 1 to 5, characterized by the fact that the chambers (2, 3) can be fed to the carrier material and can be connected to it at the same time from both sides.
7. The infusion bag in one of the preceding claims, characterized by the fact that first one of the chambers (2) is connected to the tape material along one edge (5) and cut off the tubular strip and then the at least second chamber (3) is connected to the carrier material and cut off the tubular strip.
8. The infusion bag in one of the preceding claims, characterized by the fact that the strip-like carrier material is longer than the chambers (2, 3).

9. The infusion bag in one of the preceding claims, characterized by the fact that the chambers (2, 3) are filled with different fillings.
10. The infusion bag in Claim 9, characterized by the fact that the chambers (2, 3) are filled with different types of tea and/or aromatic substances.
11. The infusion bag in at least one of Claims 1 to 10, characterized by the fact that the transition from the storage position of the chambers (2, 3) to the infusion position of the chambers (2, 3) loosens the quantities of substance contained in the chambers (2, 3) and distributes them freely.

add A2
add A15
Abstract